1. **Three friends A, B, C invested in a business in the ratio of 4:5:6. After 6 months C withdraw half of his capital. If the sum invested by A is 36000, then the profit earned by C out of the total profit of 60000.**

   1.20000

   2.30000

   3.40000

   4.50000

   5.None of these

   Answer & Explanation

2. **Two persons A and B invested in a business with 115000 and 75000 rupees respectively. They agree that 40% of the profit should be divided equally among them and rest is divided between them according to their investment. If A got 500 rupee more than B, then the total profit is.**

   1.3599.34

   2.3699.34

   3.3958.34

   4.3999.34

   5.None of these

   Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

3. **P, Q, R invested in the ratio of 6:5:7. After the end of business term they receive the profit in the ratio 3:1:5. Find the ratio of time in which they invested in the business.**

1.34:14:50

2.35:14:50

3.35:50:14

4.14:35:50

5.None of these

Answer & Explanation

4. **Three persons enter into a partnership by investing in the ratio of 4:5:8. After one year A invest more 4300 and B withdraws 3200. Now, the ratio of investment changes to 5:4:7. Approximately how much A invested initially.**

1.14555

2.14655

3.14755

4.14855

5.None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

5. **A and B invested rupees 4000 and 5000 respectively in a business. A being an active partner will get rupee 50 every month extra for running the business. In a year if A receive a total of 800 rupee, then what will B get from the business.**

1.250

2.200

3.300

4.400

5.None of these

Answer & Explanation

6. **A and B invested in a business in which A invest 250 rupee more than B. B invested for 6 months while A invested for 4 months. If A get 200 more than B out of a total profit of 1000. Then the total amount invested in the business.**

1.550

2.650

3.750

4.850

5.None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

7. **Three partners P, Q and R invest a total sum of 240000. At the end of the year A get 15000 rupee, B get 20000 and C get 25000 rupees as profit. How much amount is invested by A and C together.**

1.10000

2.13000

3.16000

4.18000

5.None of these

Answer & Explanation

8. **A, B and C invested in a business with 40000, 50000 and 60000 rupees respectively. After one year A withdraw 10000 and C invest 5000. After another one year B invest 15000 more and A deposit 5000 more. At the end of 3 years, profit between A, B and C are distributed in the ratio.**

1.21:33:34

2.21:33:38

3.21:38:33

4.33:34:38

5.None of these

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

9. **Two persons A and B invested in a business with capital 5000 and 6000 respectively. After 3 months both A and B invests 5000 more. After 3 more months C joins the business with a capital of 10000 rupees. The share of B exceeds C by how much, if the total profit earned is 47000.**

1.8500

2.6500

3.9500

4.7500

5.None of these

Answer & Explanation

10. **Rahul got 5000 as his share out of the total profit of 9000. Ramesh had invested 3000 rupees for 6 months while rahul invested for the whole year. Find the amount invested by Rahul.**

1.1875

2.1975
3.2125
4.2275
5.None of these

Answer & Explanation

1. **2 friends – A and B invested in a business by investing Rs 4000 and Rs 6000 respectively. After 8 months, A added Rs 400 more and B withdrew Rs 400. What is the profit of B from a total profit of Rs 14,250 after the end of a year?**

A) Rs 8,090
B) Rs 10,500
C) Rs 9,500
D) Rs 8,360
E) Rs 7,850

Answer & Explanation

2. **2 friends – A and B invested in a business by investing Rs 10,000 and Rs 12,000 respectively. After 8 months, both took out Rs 2,000. What is the profit of B from a total profit of Rs 24,800 after the end of a year?**

A) Rs 13,600
B) Rs 12,600
C) Rs 16,200
D) Rs 13,800
E) Rs 20,700

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

3. **3 partners started a business. A, B and C invested Rs 5000, Rs 6000 and Rs 7000 respectively. After 4 months all invested the same amount as before for another 4 months. And then each of them invested Rs 1000 more. If after a year a total profit of Rs 46,500 is made, what is the profit of C?**

A) Rs 20,000
B) Rs 16,700
C) Rs 17,050
D) Rs 18,000
E) Rs 18,500

Answer & Explanation

4. **The investment of A is twice as that of B and thrice as that of C. B invested for twice the months than A and thrice the months than C. Who will earn the highest profit?**

A) A
B) B
C) C

Note: The Information Provided here is only for reference. It May vary the Original.

D) Cannot be determined

E) None of these

Answer & Explanation

5. **Out of the total investment, A invested 1/4th , B invested 1/3rd of the remaining and C the remaining. B earned Rs 10,000 after a year. Find the yearly profit of all.**

A) Rs 45,000

B) Rs 40,000

C) Rs 58,500

D) Rs 49,600

E) Rs 65,900

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

6. **A and B invested Rs 20,000 and Rs 25,000 in a business for 1 year and 8 months respectively. A being a working partner earned 25/3% profit out of a total profit of Rs 60,000 and after this the profit was divided in the ratio of their investments. What is the share of B in the annual profit?**

A) Rs 30,000
B) Rs 26,000
C) Rs 25,600
D) Rs 27,800
E) Rs 25,000

Answer & Explanation

7. **Out of a total profit of Rs 19,600, B received Rs 10,000 as his share. If A invested Rs 8,000 for 6 months while B invested his amount for 5 months, then what is the amount invested by B?**

A) Rs 6,000
B) Rs 8,500
C) Rs 8,500
D) Rs 10,000
E) None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

8. **A, B and C received their profit shares in the raio 4 : 6 : 9 respectively. A and B received a total of Rs 60,000. What is the amount that C and A got together?**

A) Rs 66,000

B) Rs 90,000

C) Rs 54,000

D) Rs 78,000

E) Rs 59,140

Answer & Explanation

9. **A, B and C start a business and their investments are in the ratio 4 : 3 : 6. Both A and B starts the business and C joins them after 6 months. It was decided that C will get a monthly salary of Rs 500 from the annual profits. C's total salary came out to be 10% of the annual profit after a year. What is the share of A in the total profits?**

A) Rs 9,500

B) Rs 11,500

C) Rs 10,800

D) Rs 10,000

E) Rs 12,800

Answer & Solution

Note: The Information Provided here is only for reference. It May vary the Original.

10. **A, B and C invested Rs 1000 for 8 months, Rs 1200 for 6 months and Rs 1500 for some months. Out of a total profit of Rs 5,675 as profit, A received Rs 2000. For how much months did C invested?**

A) 7

B) 4

C) 5

D) 6

E) None of these

Answer & Explanation

1. **P, Q and R invested some amount to start a business. P invest 500 for 12 months, Q invest 600 for some months and R invested 540 more than 2 months invested by Q.At the end of the year total profit earned is Rs.2200 while Q received Rs.480 then Q invested foe how many months ?**

A.7 months

B.9months

C.10 months

D.8 months

E.None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

2. **A, B, C start a business. A contributes 1/5 of total capital invested in business. B contributes as much as A and C together. Total profit at the end of the year was Rs.7200.What was B's Share in the profit ?**

A.Rs.4200

B.Rs.2400

C.Rs.3600

D.Rs.2700

E.None of these

Answer & Explanation

3. **Prabu, Hari and Riya started a business in partnership by investing Rs.38500, Rs.49500 and X respectively. At the end of the year they earned a total profit of Rs.101500 and Riya's share in the profit is 45500 find X ?**

A.Rs.71500

B.Rs.50200

C.Rs.40000

Note: The Information Provided here is only for reference. It May vary the Original.

D.Rs.75000

E.None of these

Answer & Explanation

4. **Vinay started a business by investing Rs. 32000.After 2 months Vardhan joined him with some investments. At the end of the year the total profit was divided in the ratio 8:5.How much capital was invested by Vardhan ?**

A.Rs.30,000

B.Rs.28,000

C.Rs.19,000

D.Rs.24,000

E.None of these

Answer & Explanation

5. **A Company makes a profit of Rs.7,60,000, 20% of which is paid as taxes. If the rest is divided among the partners X, Y and Z in the ratio 5:3:4 then the share of X is**

A.Rs.1,40,000

B.Rs.1,52,000

C.Rs.1,20,000

Note: The Information Provided here is only for reference. It May vary the Original.

D.Rs.2,00,000

E.None of these

Answer & Explanation

6. **Rs.9750 are divided among K,L and M so that K may receive one half as much as L and M together receive and L receive one fifth of what K and M together receive.How much did M recieve**

A.4875

B.2760

C.3505

D.3875

E.None of these

Answer & Explanation

7. **Sahir started a software business by investing Rs. 30,000 . After six months , Nikil Joined him with a capital of Rs. 50,000 . After 2 years , they earned a profit of Rs . 22,500 . What was Sahir's share in the profit ?**

A.Rs.10,800

B.Rs.9,700

C.Rs.11,500

Note: The Information Provided here is only for reference. It May vary the Original.

D.Rs.10,000

E.None of these

Answer & Explanation

8. **In a business Ishu invested 4 times that of Kathir and the period of investment of Ishu is 1/2 times that of Kathir.Then their profit ratio is:**

A.1:2

B.2:1

C.3:1

D.2:3

E.None of these

Answer & Explanation

9. **In a partnership, A invests 1 / 2 of the capital for 1 / 3 of the time, B invests 1 / 4 of the capital for 1 / 3 of the time and C invests for 1/5 for 1/4 of the time. Out of the profit of Rs. 17622 at the end of a year, find A's share in the profit.**

A.Rs.9790

B.Rs.8760

C.Rs.1080

Note: The Information Provided here is only for reference. It May vary the Original.

D.Rs.7650

E.None of these

Answer & Explanation

10. **M start a business with Rs.26000 after 3 months N joined with Rs.16000. After some more months K joined with Rs.25000. At the end of the year they earned a total profit of Rs. 17000 and K gets Rs.4208 as his share.After how many months K joined the business after N ?**

A.3

B.4

C.5

D.2

E.None of these

Answer & Explanation

1. **A and B starts a business and invests Rs. 20,000 and Rs. 30,000 respectively. B is an active partner and he gets 25% of the profit separately. If their business yields them a total of Rs. 30,000 as profit, what is the share of B at the end of a year?**

A) Rs 18,000

B) Rs 13,500

C) Rs 11,500

D) Rs 21,000

E) None of these

Note: The Information Provided here is only for reference. It May vary the Original.

www.sarkariresults.io

Answer & Explanation

2. **In a business A and C invested amounts in the ratio 3:2, whereas A and B invested amounts in the ratio 4:1. If the total profit at the end of a year is Rs 35,650, find the share of A.**
   A) Rs 18,600
   B) Rs 12,600
   C) Rs 16,200
   D) Rs 13,600
   E) Rs 20,700

Answer & Explanation

3. **3 partners started a business. The capital invested by B was two-third that of A and also it was thrice the investment of C. Find the share of B out of a total profit of Rs 3,33,200.**
   A) Rs 1,02,200
   B) Rs 2,05,600
   C) Rs 67,300
   D) Rs 1,17,600
   E) Rs 1,27,600

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

4. **A starts a business with Rs 20,000 and after 4 months B also joins with some capital. After a year, the profit is divided between them in the ratio 5 : 3. How much did B invested?**

A) Rs 12,000
B) Rs 18,000
C) Rs 15,050
D) Rs 12,750
E) Rs 15,800

Answer & Explanation

5. **A, B and C enter into a partnership in the ratio 2 : 3 : 5 . After 2 months, A increases his share 20% and B by 10%. If the total profit at the end of one year is Rs 1,90,500, what is the share of C at the end of year?**

A) Rs 45,000
B) Rs 90,000
C) Rs 58,500
D) Rs 79,600
E) Rs 65,900

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

6. **A puts Rs 50 and B puts Rs 45 in a game. At the end of 4 months, A withdrew half of his money and at the end of 6 months B also withdrew half of his money. Now C also wants to play and puts Rs 70 and remains until the end of year. In what ratio the profit will be divided among them?**

A) 91 : 60 : 85

B) 61 : 81 : 72

C) 65 : 80 : 74

D) 84 : 80 : 81

E) None of these

Answer & Explanation

7. **A and B started a business by investing Rs 8,000 and Rs 9,000 respectively. After 4 months A withdrew Rs 400 and B added Rs 400 more. What is the share of B from the profit of Rs 10,200?**

A) Rs 5460

B) Rs 5480

Note: The Information Provided here is only for reference. It May vary the Original.

C) Rs 5560
D) Rs 4460
E) Rs 4640

Answer & Solution

8. **Out of a total profit of Rs 12,000, A received Rs 8000 as his share. If A invested Rs 20000 for 6 months while B invested his amount for the whole year, then find the amount that B invested.**

A) Rs 6,000
B) Rs 7,000
C) Rs 6,500
D) Rs 5,000
E) None of these

Answer & Explanation

9. **The profit received at the end of a year is divided among A, B and C in the ratio 5:4:7 respectively. The share of A is Rs 2300 more than that of B. What is the amount that C got?**

A) Rs 26,100
B) Rs 16,800

Note: The Information Provided here is only for reference. It May vary the Original.

C) Rs 14,100
D) Rs 16,100
E) Rs 19,140

Answer & Explanation

10. **In a business, A in invests 1/4th of the total capital for 1/4th of the time. B invests 1/5th of the total capital for half of the time and C invests the remaining capital for the whole time. What is the share of C in the total profit of Rs 7410?**
A) Rs 5100
B) Rs 4170
C) Rs 5720
D) Rs 2100
E) None of these

Answer & Explanation

1. **Niharika and Kritika investedin a business in the ratio 12 : 5. If 15% of the total profit goes to charity and Niharika's share is Rs. 1055, the total profit is**
A)Rs.1622.33
B)Rs.1658.33
C)Rs.1758.33
D)None of these

Answer & Solution

Note: The Information Provided here is only for reference. It May vary the Original.

2. **A, B, C started a business with their investments in the ratio 2:4:5. After 8 months, A invested the same amount as before and both B and C withdrew half of their investments. The ratio of their profits at the end of the year is:**

A)10:12;15

B)12:20:25

C)9:12:25

D)12:25:20

Answer & Solution

3. **A,B and C jointly engaged in a business. It was agreed that A would invest Rs. 6500 for 6months, B Rs.8400 for 5 months and C Rs.10000 for 3months. A wants to be a working partner and he was to receive 5% of the profits. The profit earned was Rs.7400. Calculate share of C.**

A)Rs.1700

B)Rs.1900

C)Rs.2300

D)Rs.2000

Answer & Solution

Note: The Information Provided here is only for reference. It May vary the Original.

www.sarkariresults.io

4. **A, B, C subscribe Rs. 60,000 for a business, A subscribes Rs.8000 more than B and B Rs. 5000 more thanC. Out of a total profit of Rs. 40,000, A receives :**

A)Rs.20000

B)Rs.18000

C)Rs.16000

D)Rs.14000

Answer & Solution

5. **A, B, C rent a pasture. A puts 20 oxen for 8 months, B puts 12 oxen for 6 months and C puts 16 oxen for 4 months for grazing. If the rent of the pasture is Rs. 278, how much must A pay as his share of rent?**

A)Rs.25.11

B)Rs.50.21

C)Rs.60.11

D)None of these

Answer & Solution

Note: The Information Provided here is only for reference. It May vary the Original.

6. **3 partners started a business. Twice the investment of A is equal to thrice the capital of B and capital of B is four times the capital of C. Find the share of B out of profit of Rs.309100.**

A)Rs.102400

B)Rs.122400

C)Rs.112400

D)Rs.123400

Answer & Solution

7. **A, B and C enter into a partnership in the ratio 5/2:4/3:7/5 . After 4 months, A increases his share 23%. If the total profit at the end of one year be Rs.31,800, then B's share in the profit is:**

A)Rs.7548.49

B)Rs.7548.96

C)Rs.7548.66

D)None of these

Answer & Solution

Note: The Information Provided here is only for reference. It May vary the Original.

8. **A starts business with Rs.4000 and after 6 months B joins with A as his partner. After a year, the profit is divided in the ratio 2:7. What is B's contribution in the capital?**

A)Rs.5666.66

B)Rs.3662.66

C)Rs.4666.66

D)Rs.1266.66

Answer & Solution

9. **In a business A and C invested amounts in the ratio 2:1, whereas the ratio between amounts invested by A and B was 3:2. If Rs.261300 was their profit how much amount did B receive?**

A)Rs.12600

B)Rs.120600

C)Rs.160200

D)Rs.123600

Answer & Solution

Note: The Information Provided here is only for reference. It May vary the Original.

10. **A,B and C shared the profit in a business in the ratio 5:7:8 and partnered for 14 months, 8 months and 7 months. Ratio of their invesments is:**

A)19:49:64

B)20:49:64

C)20:49:65

D)20:50:64

Answer & Solution

1. **Karolin and Swaetha are partners in a business. Karolin invests Rs.35,000 for 6months and Swaetha invests Rs.40,000 for 8 months. Out of a profit of Rs.28,750, Karolin's share is**

A)Rs.11,300

B)Rs.11,392

C)Rs.12,765

D)Rs.10,450

E)None of these

Answer

2. **Mohan and Suresh entered into a partnership investing Rs.10000 and Rs.8000 rep. After 3 months Udhay joined them with an investment of Rs.12000. What is the share of Suresh in a half yearly profit of Rs.7200 ?**

A) Rs.4000

B) Rs.3200

C) Rs.2000

Note: The Information Provided here is only for reference. It May vary the Original.

D) Rs.2400

E) None of these

Answer

3. **A and B entered into a partnership investing Rs.12000 and Rs.10000 resp.After 3 months A withdrew Rs.3000 while B invested Rs.4000 more. After 3 more months C joins the business with a capital of Rs.15000. The share of B exceeds that of C, out of a total profit of Rs.25,000 after one year by**

A)Rs.4546

B)Rs.5446

C)Rs.5400

D)Rs.4800

E) None of these

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

4. **P and Q invested in a business. They earned some profit which they divided in the ratio of 2:3. If P invested Rs.30000, the amount invested by Q is**

A)Rs.40,000

B)Rs.35,000

C)Rs.45,000

D)Rs.64,000

E) None of these

Answer

5. **Naren received Rs.8000 as his share out of the total profit of Rs.12000 which he and Praba earned at the end of one year. If Naren invested Rs.20,000 for 6 months, whereas Praba invested his amount for the whole year , what was the amount invested by Praba ?**

A) Rs.2,000

B) Rs.8,000

C) Rs.6,000

D)Rs.5,000

E) None of these

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

6. **Rs.1200 is divided among A,B,C so that A receives half so much as B and B half as much as C. Then B's share is**

A)Rs.423

B) Rs.343

C) Rs.356

D) Rs.387

E) None of these

Answer

7. **A,B and C started a shop by investing Rs.27000, Rs.48000 and Rs.63000 respectively. At the end of the year the profits were distributed among them.If B's share of profit be Rs.19200, then the total profit was**

A) Rs.55000

B) Rs.52000

C)Rs.52550

D) Rs.55200

E) None of these

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

8. **A sum of money is divided among P,Q,R and S in the ratio 5:4:7:9 respectively. If the share of P is Rs.2300 more than that of Q, then what is the total amount of R and S together ?**

A)Rs.36800

B) Rs.36000

C) Rs.35000

D) Rs.37200

E) None of these

Answer

9. **A and B invest in a business in the ratio 3 : 7 . If 10 % of the total profit goes to charity and A's share is Rs. 923, the profit is**

A)Rs.3160

B)Rs.3215

C)Rs.3418

D)Rs.3525

E) None of these

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

10. **A invested Rs 60000 in a business. After few months, B joined him with Rs 24000. The total profit was divided between them in the ratio 3 : 1 at the end of the year. After how many months did B join?**

A)4 months

B)2 months

C)6 months

D)5 months

E) None of these

Answer

1. **A and B start a business Rs.75000 and RS.12000. In what ratio of profit earned after 2 years be divided between A and B ?**

A)20:11

B)24:18

C)12:23

D)25:4

E)None of these

Answer

2. **X , Y and Z hire a Auto Rs.250 and used it for 4,3 and 2 hours respectively. Hir charge paid by Z is**

A)55

B)55.50

C)55.55

D)55.25

E)None of these

Note: The Information Provided here is only for reference. It May vary the Original.

Answer

3. **In a business P and R invested amounts in the ratio 2 : 3 whereas the ratio between amount invested by P and Q was 4:2. If 2,20,500 was their profit.How much amount did R receive ?**

A)1,10,250
B)1,10,000
C)1,10,200
D)1,10,150
E)None of these

Answer

4. **A , B and C subscribe Rs. 70,000 for a business .B subscribe Rs.5000 more than A and C subscribe Rs.6000 more than B. Out of total profit of Rs. 40,000 , A receive (approximately)**

A)10,285
B)10,286
C)10,284
D)10,268
E)None of these

Note: The Information Provided here is only for reference. It May vary the Original.

Answer

5. **Akash,Balu and Gopi invested Rs. 6000 , Rs.4000 and Rs.8000 in a business. Akash left a business after 6 months.If after one year there was a gain of Rs.5200.Then what will be the share of Akash ?**

A)1000

B)1020

C)1040

D)1004

E)None of these

Answer

6. **Kiran and Yokesh partners in a business . Kiran contributes ¼ of the capital for 15 months and Yokesh received 2/3 of the profit.Then how long Yokesh invest the money in the business ?**

A)8 months

B)9 monts

Note: The Information Provided here is only for reference. It May vary the Original.

C)10 months

D)1 year

E)None of these

Answer

$$\frac{((1/4)C*15)}{((3/4)*N)}=\frac{1}{2}N=\frac{(15\times2)}{3}=10months$$

7. **A ,B and C started a business with an invested amount 66,000, 72,000 and 90,000.At the end of 1 year the profit is distributed among them.If B receive profit as 22,000 then what will be the total profit ?**

A)69,600

B)69,666.66

C)69,666

D)69,500.66

E)None of these

Answer

8. **P and Q invested Rs.16000 and Rs. 12,000 in the business, At the end of 6 months R joins them with an amount Rs.20,000.In**

what ratio annual profit is divided among them ?

A)8:6:5

B)5:6:8

C)6:5:8

D)5:8:6

E)None of these

Answer

9. **Three partners shared a profit in the ratio 5:7:8.They had partnered for 10 months,8 months and 7 months. What was the ratio of their investments ?**

A)28:46:60

B)28:49:64

C)24:45:63

D)25:40:64

E)None of these

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

10. **Raju,Vikram and Rihan are invested some amount into the business.Vikram invested double the amount after 6 mionths and Rihan invested thrice the amount invested by Raju after 8 months.What is Rihan's share in profit if they earn a profit of Rs.60000 at the end of 1 year ?**

A)23,000

B)22,000

C)21,000

D)20,000

E)None of these

Answer

1. **A, B and C jointly start a business venture with a agreement that A would invest Rs. 13,000 for 6 months, B, Rs. 16,800 for 5 months and C, Rs. 20,000 for 3 months. A wants to be the working member for which he was to receive 5% of the profits. The profit earned was Rs. 14800 Calculate the share of B in the profit?**

A)Rs 6000

B)Rs 5320

C)Rs 7800

D)Rs 5840

E)None of these

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

2. **Anuj, kamlesh and Vinni invested Rs. 16000, Rs. 8000 and Rs. 16000 respectively to open a business. Anuj left after 6 months. If after 8 months, there was a gain of Rs. 8010, then What will be the share of kamalesh?**

A)1780

B)1635

C)1680

D)1800

E)None of these

Answer

3. **A and B start a business with investments of Rs. 10000 and Rs. 9000 respectively. After 4 months, A takes out 1/2 of his capital. After 2 more months, B takes out 1/3 of his capital while C joins them with a capital of Rs. 14000. At the end of a year, they earn a profit of Rs. 10160. Find the share of each member in the profit?**

A) Rs A – Rs. 3300, B – Rs. 3500, C – Rs. 3360

B)Rs A – Rs. 3200, B – Rs. 3600, C – Rs. 3360

C)Rs A – Rs. 3200, B – Rs. 3700, C – Rs. 3260

D)Rs A – Rs. 3200, B – Rs. 3500, C – Rs. 3460

None of these

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

4. **Anaya, Bela and Cendrella enter into a partnership Bussiness with Anaya's contribution Rs. 20,000. If out of a total profit of Rs. 2000, Anaya gets Rs.100 and Bela gets Rs. 600, cendrella gets rs 400 then Cendrella's capital is:**

A)Rs 8000

B)Rs 8500

C)Rs 7000

D)Rs 6500

E)None of these

Answer

5. **Riya and sima invested in a partnership business. Riya invests Rs. 70,000 for 8months and sima invests Rs. 84,000 for 10 months. Out of a profit of Rs. 63140, Riya's share is:**

A)Rs 25000

B)Rs 25256

C)Rs 24500

D)Rs 25270

None of these

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

6. **A starts business with Rs. 7000 and after 5 months, B joins with A as his partner. After 1 year, the profit is divided in the ratio 2 : 3. What is B's contribution in the capital?**

A)Rs 13000

B)Rs 12000

C)Rs 15000

D)Rs 18000

None of these

Answer

7. **shikha started a business investing Rs. 50,000 in 1999, In 2000, she invested an additional amount of Rs. 20,000 and Raju joined him with an amount of Rs. 70,000. In 2001, Shikha invested another additional amount of Rs. 20,000 and Jolly joined them with an amount of Rs. 70,000. What will be Raju's share in the profit of Rs. 300,000 earned at the end of 3 years from the start of the business in 1999?**

A)Rs Rs. 250,000.

B)Rs Rs. 120,000.

C)Rs Rs. 100,000.

D)Rs Rs. 150,000.

E)None of these

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

8. **A, B and C started a business. They invest Rs. 80,000, Rs. 160,000 and Rs. 2,40,000 respectively. At the end of the first year, B withdraws Rs. 80,000, while at the end of the second year, C withdraws Rs. 160,000. In what ratio will the profit be shared at the end of 3 years?**

A)2:3:4

B)3:4:7

C)3:2:5

D)3:1:4

E)None of these

Answer

9. **3 partners P, Q, R start a business. Twice P's capital is equal to thrice Q's capital and Q's capital is four times R's capital. Out of a total profit of Rs. 16,500 at the end of the year, Q' share is:**

A)2000

B)4000

C)5000

D)6000

E)None of these

Answer

10. **A, B, C hired a car for Rs. 1040 and used it for 7,8 and 11 hours respectively. Hire charges paid by B were:**

A)160

B)180

C)220
D)225
E)None of these

Answer

1. **A, B and C enter into a partnership and their shares are in ratio 1/2 : 1/3 : 1/4, after 2 months, A withdraws half of his capital and after 12 months, a profit of Rs 1050 is divided among them. What is B's share ?**

A.Rs.420
B.Rs. 300
C.Rs.400
D.Rs.350

Answer

2. **A started a business with Rs. 21,000 and is joined afterwars by B with Rs. 36,000. After how many months did B join if the profits at the end of the year are divided equally?**

A.8 months
B.2 months
C.5 months
D.7 months

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

3. **Anju and Bimal are partners in a business. Anju contributes 1 / 4 of the capital for 15 months and Bimal received 2 / 3 of the profit, for how long Bimal's money was used ?**

A.5 months

B.3months

C.8 months

D.10 months

Answer

4. **In a business P and R invested amounts in the ratio 2 : 1, whereas the ratio between amounts invested by P and Q was 3 : 2 . If Rs. 2,236 was their profit, how much amount did Q receive ?**

A.Rs.650

B.Rs.688

c.Rs.588

D.Rs.490

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

5. **A, B and C rent a land. A puts 10 tractors for 7 months, B puts 12 tractors for 5 months and C puts 15 tractors for 3 months . If the rent of the land is Rs. 175000, how much must C pay as his share of rent?**

A.45000

B.50000

C.57000

D.64000

Answer

6. **P and Q started a partnership business investing some amount in the ratio of 3:5. R joined them after six months with an amount equal to that of Q. In what proportion should the profit at the end of one year be distributed among P, Qand R?**

A.5 : 8 : 10

B.6 : 10 : 5

C.6 : 4 : 10

D.10 : 6 : 3

Answer

7. **A and B established a firm together. A's investment was thrice that of B's. A also kept the investment for twice as much time as B. If B got a profit of 4000, what was the total profit?**

Note: The Information Provided here is only for reference. It May vary the Original.

A.30,000
B.28,000
C.40,000
D.45,000

Answer

8. **A and B entered into a partnership investing Rs. 16000 and Rs. 12000 respectively. After 3 months, A withdrew Rs. 5000 while B invested Rs. 5000 more. After 3 more months C joins the business with a capital of Rs. 21000. The share of B exceeds that of C, out of a total profit of Rs. 26400 after one year by**

A.Rs. 2400
B.Rs. 3600
C.Rs. 3000
D.Rs. 4800

Answer

9. **Ashok being the sleeping partner receives 1/10th of profit and the remaining is divided between pramod and prakash in the ratio of 1:2..If the difference between the profit shares of**

Note: The Information Provided here is only for reference. It May vary the Original.

Ashok and Prakash is Rs.2000.What is pramod's share in Rs.?

A.Rs.1800

B.Rs.2200

C.Rs.1200

D.Rs.1500

Answer

10. **P and Q invest in a business in the ratio 3 : 2. If 5% of the total profit goes to charity and P's share is Rs. 855, the total profit is:**

A.Rs. 1435

B.Rs. 1500

C.Rs. 1538

D.Rs. 1580

Answer

Note: The Information Provided here is only for reference. It May vary the Original.